PATENT COOPERATION TREATY

7	AIENI COUPEI	KAIION IREALI	REC'D 06 SEP	2004
From the: INTERNATIONAL SEARCHING AUTHORIT	Y		WIPO	PCT
To:	-		PCT	
Griffith Hack GPO Box 4164 SYDNEY NSW 2001		INTERNATION	EN OPINION OF T AL SEARCHING A	
•	ž)	Date of mailing	PCT Rule 43bis.1)	
		(day/month/year)	3 1 AUG 2004	
Applicant's or agent's file reference FP19995/AH		FOR FURTHER ACTION Se	ON e paragraph 2 below	
International application No. PCT/AU2004/000884	International filing date 1 July 2004	' ' '	riority date <i>(day/month/y</i> July 2003	ear)
International Patent Classification (IPC) or Int. Cl. ⁷ F24J 002/36,002/52,002/54		ntion and IPC	-8	·
Applicant SOLAR HEAT AND POWER P	TY LTD et al		X-	
Box No. IV Reasoned statemen citations and explan Box No. VI Certain documents Box No. VII Certain defects in the	of opinion with regard to vention tunder Rule 43 <i>bis</i> .1(a)(i) nations supporting such s	novelty, inventive step and with regard to novelty, invertatement		applicability;
2. FURTHER ACTION If a demand for international preliminary Preliminary Examining Authority ("IPE2 be the IPEA and the chosen IPEA has no Searching Authority will not be so consist If this opinion is, as provided above, conwritten reply together, where appropriate PCT/ISA/220 or before the expiration of For further options, see Form PCT/ISA/2	A") except that this does notified the International Bedered. sidered to be a written ope, with amendments, befor 22 months from the prior	not apply where the application under Rule 66.1 bis (bis) binion of the IPEA, the application of 3 months	nt chooses an Authority of that written opinions of icant is invited to submit as from the date of mailing.	to the IPEA a
3. For further details, see notes to Form PCT/	ISA/220.			
Name and mailing address of the IPEA/AU		Authorized Officer		
AUSTRALIAN PATENT OFFICE PO BOX 200, WODEN ACT 2606, AUSTRA E-mail address: pct@ipaustralia.gov.au Facsimile No. (02) 6285 3929	LIA	G. CARTER Telephone No. (02) 62	283 2154	

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No.

PCT/AU2004/000884

Вох	No. I	Basis of the opinion	-
1.	With regar	ed to the language , this opinion has been established on the basis of the international application in the language in as filed, unless otherwise indicated under this item.	
,	the fo	opinion has been established on the basis of a translation from the original language into ollowing language , which is the language of a translation furnished for the purposes of national search (under Rules 12.3 and 23.1(b)).	
2.	With regar	ed to any nucleotide and/or amino acid sequence disclosed in the international application and necessary to the vention, this opinion has been established on the basis of:	
	a. type of	f material	
		a sequence listing	
		table(s) related to the sequence listing	
	b. format	of material	
		in written format	
		in computer readable form	
	c. time of	f filing/furnishing	
		contained in the international application as filed.	
	一	filed together with the international application in computer readable form.	
		furnished subsequently to this Authority for the purposes of search.	
3.	filed	dition, in the case that more than one version or copy of a sequence listing and/or table relating thereto has been or furnished, the required statements that the information in the subsequent or additional copies is identical to that application as filed or does not go beyond the application as filed, as appropriate, were furnished.	
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4.	Additiona	l comments:	
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WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No.

PCT/AU2004/000884

2-17	YES
2-17	YES
1	NO
	YES
1-17	· NO
1-17	YES
	NO

2. Citations and explanations:

US 4203426=D1

US 4106485=D2

US 787145=D3

NOVELTY & INVENTIVE STEP

The invention as claimed in claim 1 is directed to a carrier structure comprising a platform, a frame supporting the platform and a mounting means supporting the frame that accommodates turning of the carrier structure about a longitudinal axis of a reflector element mounted on the platform.

D1 discloses all the features of claim 1.Attention is drawn to a platform(item 42), a frame (item31) and mounting means(item 26) as disclosed in the description and drawings.

Similarly D2 and D3 disclose all the essential features of claim1. Attention is drawn to the description and drawings of these citations.

The features of the other appendant claims are either disclose or do not add an inventive step.